

**Amendment No. 1****16.05.2018****Sub: Amendment to the Bidding Document****Ref.: Notice Inviting Bid ref. HITES/PCD/NCI-AIIMS/16/18-19 dated 21.04.2018**

The following changes have been authorised and are being incorporated in the above referred Bidding Document.

**SECTION – III****SPECIAL INSTRUCTIONS TO BIDDERS (SIB)**

The bidders must be prepared for a physical demonstration of their quoted make & model after opening of the technical bids. The participant bidder(s) whose bids will be meeting the pre-qualification criteria shall be invited at AIIMS, New Delhi, to make a physical demonstration of their quoted product at any time after 48 hours from the opening of the technical bids. In-ability to physically demonstrate the quoted make & model of the offered products/goods or in-ability to demonstrate the functionalities as per tender specifications for the offered make & model shall lead to rejection of bid as may be decided by the Technical Specification & Evaluation Committee (TSEC) of NCI-AIIMS.

**SECTION - VII****TECHNICAL SPECIFICATION AND GENERAL POINTS****A. TECHNICAL SPECIFICATION:****Item No. 2 (Rfx/ Event number 3000002828)****Dressing Trolley with bowl and bucket**

<b>Sl. no.</b>	<b>Ref. to the Bidding Document</b>	<b>Existing Specification/Clauses in the Bidding Document</b>	<b>Amended as</b>
1	Page no. 46 Point 10	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

**Item No. 3 (Rfx/ Event number 3000002829)**  
**Wheel Chair**

<b>Sl. no.</b>	<b>Ref. to the Bidding Document</b>	<b>Existing Specification/Clauses in the Bidding Document</b>	<b>Amended as</b>
1	Page no. 47 Point 10	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

**Item No. 4 (Rfx/ Event number 3000002830)**  
**Foot Step (Double)**

<b>Sl. no.</b>	<b>Ref. to the Bidding Document</b>	<b>Existing Specification/Clauses in the Bidding Document</b>	<b>Amended as</b>
1	Page no. 48 Point 6	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

**Item No. 5 (Rfx/ Event number 3000002831)**  
**Attendant Bed cum Chair**

<b>Sl. no.</b>	<b>Ref. to the Bidding Document</b>	<b>Existing Specification/Clauses in the Bidding Document</b>	<b>Amended as</b>
1	Page no. 49 Point 16	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

**Item No. 6 (Rfx/ Event number 3000002832)**  
**Revolving Stool – with Wheels (50 Nos.) and without wheels (170 Nos.)**

<b>Sl. no.</b>	<b>Ref. to the Bidding Document</b>	<b>Existing Specification/Clauses in the Bidding Document</b>	<b>Amended as</b>
<b>Revolving Stool with Wheels</b>			
1	Page no. 50 Point 9	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

<b>Revolving Stool without Wheels</b>			
2	Page no. 50 Point 8	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

**Item No. 7 (Rfx/ Event number 3000002833)****Oxygen Trolley**

<b>Sl. no.</b>	<b>Ref. to the Bidding Document</b>	<b>Existing Specification/Clauses in the Bidding Document</b>	<b>Amended as</b>
1	Page no. 51 Point 6	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

**Item No. 8 (Rfx/ Event number 3000002834)****Instrument trolley - Large (40 Nos.), Medium (30 Nos.) and Small (30 Nos.)**

<b>Sl. no.</b>	<b>Ref. to the Bidding Document</b>	<b>Existing Specification/Clauses in the Bidding Document</b>	<b>Amended as</b>
<b>Instrument Trolley - Large</b>			
1	Page no. 52 Point 7	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>
<b>Instrument Trolley - Medium</b>			
2	Page no. 52 Point 7	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>
<b>Instrument Trolley - Small</b>			
3	Page no. 52 Point 7	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

**Item No. 9 (Rfx/ Event number 300002835)****Medicine Storage and dispensing Trolley**

Sl. no.	Ref. to the Bidding Document	Existing Specification/Clauses in the Bidding Document	Amended as
1	Page no. 53 Point 7	Manufacturer should be ISO 9001 certified and should have ISO 13485 certification for quality standards.	<b>Manufacturer should be ISO 9001 certified</b>

**Item No. 10 (Rfx/ Event number 300002836)****ICU Bed with Bedside Locker & Over Bed Table (55 Nos.) and  
HDU Bed with Bedside Locker & Over Bed Table (70 Nos.)**

Sl. no.	Ref. to the Bidding Document	Existing Specification/Clauses in the Bidding Document	Amended as
<b>ICU Bed</b>			
1	Page no. 54 Point 2	The system should be electrically operatable by embedded control panel placed in each side of the bed for adjustments of back rest, Knee rest heights, trendlenburg, reverse trendlenburg and lateral tilt.	The system should be electrically operatable by embedded control panel/ <b>hand held wired remote control which can be</b> placed each side of the bed for adjustments of back rest, knee rest, heights, Trendelenburg, reverse Trendelenburg and lateral tilt.
2	Page no. 54 Point 6	<b>Should be C-arm compatible.</b> It should be having provision for carrying out whole body X-RAY at the bedside either by radiotranslucent table top or through bed mattress.	It should be having provision for carrying out whole body X-RAY at the bedside either by radio-translucent table top or through bed mattress.
3	Page no. 54 Point 7	Should have digital indicators for angle display.	Should have digital/ <b>Analog</b> indicators for angle display.
4	Page no. 54 Point 9	Should have under bed night light.	Deleted
5	Page no. 54 Point 13.1	Mattress platform height: 450 to 840mm ( $\pm 10\%$ )	Mattress platform height: 450 to 840mm ( $\pm 15\%$ )
6	Page no. 54 Point 13.2	Back Rest: 0-65deg or more	Back Rest: 0- <b>60</b> deg. or more
7	Page no. 54 Point 13.3	Knee Rest: 0-30deg or more	Knee Rest: 0- <b>20</b> deg. or more.

8	Page no. 54 Point 13.6	Lateral Tilt: 0 -15 deg or more on both sides.	Lateral tilt through of 0 -15 deg. or more on both sides. <b>Lateral tilt either in bed or through Air Mattress by means of CLRT (Continuous Lateral Rotation Therapy)</b>
9	Page no. 54 Point 15	Should have Patient Working Load of minimum 200 kg.	Should have Patient Working Load of minimum <b>180 kg.</b>
10	Page no. 54 Point 16	Should have Safe Working Load of minimum 250 kg.	Should have Safe Working Load of minimum <b>180 kg.</b>
11	Page no. 54 Point 17	Should have four numbers of twin-casters 150mm or more dia with central locking facility.	Should have four numbers of <b>single/twin-casters 125mm</b> or more dia. with central locking facility.
12	Page no. 54 Point 20	Should be provided with Foam Mattress of atleast 150mm thickness. The mattress could be sectioned or single type, and if the mattress is supplied in section, there should not be gaps in between sections. The foam should not absorb blood or any stain.	Should be provided with Foam Mattress of at least <b>100mm</b> thickness. The mattress could be sectioned or single type, and if the mattress is supplied in section, there should not be gaps in between sections. The foam should not absorb blood or any stain.
13	Page no. 55 Point 21.1	Foam Mattress of atleast 150mm thickness - 1 No	Foam Mattress of at least <b>100mm</b> thickness - 1 No
14	Page no. 55 Point 22.1	Power input to be 180-270 V AC, 50-60 Hz as appropriate, fitted with Indian plug with rechargeable battery backup of atleast 1 hour.	Power input <b>should be suitable for 230 V AC, 50 Hz power supply</b> , fitted with Indian plug with rechargeable battery backup of at least 1 hour
<b>Bedside Locker</b>			
15	Page no. 55 Point 24.3	Over all dimension should be atleast 400mm x 400mm x 820mm (L x W x H).	Overall dimensions should be at least 400mm ( <b>±15%</b> ) x 400mm ( <b>±15%</b> ) x 820mm ( <b>±15%</b> ) (L x W x H)
16	Page no. 55 Point 24.5	Body should be made from 1mm (20G) MS sheet and top should be made of SS/ABS material.	Body should be made from 1mm (20 G) MS sheet and top should be made of SS/ABS material <b>or complete Bedside cabinet should be in ABS non-rusting material, washable.</b>
17	Page no. 55 Point 24.6	Should have four swivel castors of atleast 50mm dia. with braking facility.	Should have four swivel castors of at least <b>40mm</b> dia. with braking facility.
<b>Over Bed Table</b>			
18	Page no. 55 Point 25.3	Overall size of top should be atleast 800mm L x 350 mm W	Overall size of top should be at least 800mm L x 350 mm W ( <b>±15%</b> )
19	Page no. 55 Point 25.4	Top should be Laminated/HPL material fitted on mild steel	Top should be Laminated/HPL material fitted on mild steel

		square tubular telescopic stem having Gas Spring height adjustment from.750mm to 1100mm.	square tubular telescopic stem having Gas Spring height adjustment from.750mm to 1100mm ( <b>±15%</b> ).
20	Page no. 55 Point 25.5	Base frame should be of mild steel rectangular tubular base frame mounted on four castors of atleast 50mm dia.	Base frame should be of mild steel rectangular tubular base frame mounted on four castors of at least <b>40mm</b> dia.
<b>HDU Bed</b>			
21	Page no. 56 Point 2	The system should be electrically operatable by embedded control panel placed in each side of the bed for adjustments of back rest, knee rest, heights, trendelenburg and reverse trendlenburg.	The system should be electrically operatable by embedded control panel/ <b>hand held wired remote control which can be</b> placed in each side of the bed for adjustments of back rest, knee rest, heights, Trendelenburg and reverse Trendelenburg.
22	Page no. 56 Point 6	Should be C-arm compatible. It should be having provision for carrying out whole body X-RAY at the bedside either by radiotranslucent table top or through bed mattress.	It should be having provision for carrying out whole body X-RAY at the bedside either by radio-translucent table top or through bed mattress.
23	Page no. 56 Point 7	Should have digital indicators for angle display.	Should have digital/ <b>Analog</b> indicators for angle display.
24	Page no. 56 Point 8	Should have under bed night light.	Deleted
25	Page no. 56 Point 12.1	Mattress platform height: 450 to 840mm (±10%)	Mattress platform height: 450 to 840mm ( <b>±15%</b> )
26	Page no. 56 Point 12.2	Back Rest: 0-65deg or more	Back Rest: 0- <b>60</b> deg. or more
27	Page no. 56 Point 12.3	Knee Rest: 0-30deg or more	Knee Rest: 0- <b>20</b> deg. or more.
28	Page no. 56 Point 14	Should have Patient Working Load of minimum 200 kg.	Should have Patient Working Load of minimum <b>180</b> kg.
29	Page no. 56 Point 15	Should have Safe Working Load of minimum 250 kg.	Should have Safe Working Load of minimum <b>180</b> kg.
30	Page no. 56 Point 16	Should have four numbers of twin-casters 150mm or more dia with central locking facility.	Should have four numbers of <b>single/twin-casters 125mm</b> or more dia. with central locking facility.
31	Page no. 56 Point 19	Should be provided with Foam Mattress of atleast 150mm	Should be provided with Foam Mattress of at least <b>100mm</b>

		thickness. The mattress could be sectioned or single type, and if the mattress is supplied in section, there should not be gaps in between sections. The foam should not absorb blood or any stain.	thickness. The mattress could be sectioned or single type, and if the mattress is supplied in section, there should not be gaps in between sections. The foam should not absorb <b>blood</b> or any stain.
32	Page no. 56 Point 20.1	Foam Mattress of atleast 150mm thickness - 1 No	Foam Mattress of at least <b>100mm</b> thickness - 1 No
33	Specifications Point No. 21.1 :	<b>Power Supply</b> Power input to be 180-270 V AC, 50-60 Hz as appropriate, fitted with Indian plug with rechargeable battery backup of atleast 1 hour.	<b>Power Supply</b> Power input <b>should be suitable for 230 V AC, 50 Hz power supply</b> , fitted with Indian plug with rechargeable battery backup of at least 1 hour
<b>Bedside Locker</b>			
34	Page no. 57 Point 23.3	Overall dimension should be atleast 400mm x 400mm x 820mm (L x W x H).	Overall dimensions should be at least 400mm ( <b>±15%</b> ) x 400mm ( <b>±15%</b> ) x 820mm ( <b>±15%</b> ) (L x W x H)
35	Page no. 57 Point 23.5	Body should be made from 1mm (20G) MS sheet and top should be made of SS/ABS material.	Body should be made from 1mm (20 G) MS sheet and top should be made of SS/ABS material <b>or complete Bedside cabinet should be in ABS non-rusting material, washable.</b>
36	Page no. 57 Point 23.6	Should have four swivel castors of atleast 50mm dia. with braking facility.	Should have four swivel castors of at least <b>40mm</b> dia. with braking facility.
<b>Over Bed Table</b>			
37	Page no. 57 Point 24.3	Overall size of top should be atleast 800 mm L x 350 mm W.	Overall size of top should be at least 800mm L x 350 mm W ( <b>±15%</b> )
38	Page no. 57 Point 24.4	Top should be Laminated/HPL material fitted on mild steel square tubular telescopic stem having Gas Spring height adjustment from 750mm to 1100mm.	Top should be Laminated/HPL material fitted on mild steel square tubular telescopic stem having Gas Spring height adjustment from 750mm to 1100mm ( <b>±15%</b> ).
39	Page no. 57 Point 24.5	Base frame should be of mild steel rectangular tubular base frame mounted on four castors of atleast 50mm dia.	Base frame should be of mild steel rectangular tubular base frame mounted on four castors of at least <b>40mm</b> dia.

**Item No. 11 (Rfx/ Event number 3000002837)****Ward Bed with Bedside Locker & Over Bed Table (100 Nos.) and  
Ward Bed (X-Ray Compatible) with Bedside Locker & Over Bed Table (25 Nos.)**

Sl. no.	Ref. to the Bidding Document	Existing Specification/Clauses in the Bidding Document	Amended as
<b>Ward Bed</b>			
1	Page no. 58 Point 2	The system should be electrically operatable by embedded control panel placed in each side of the bed for adjustments of back rest, knee rest, heights, trendelenburg and reverse trendlenburg.	The system should be electrically operatable by embedded control panel/ <b>hand held wired remote control which can be</b> placed in each side of the bed for adjustments of back rest, knee rest, heights, Trendelenburg and reverse Trendelenburg.
2	Page no. 58 Point 6	Should have digital indicators for angle display.	Should have digital / <b>Analog</b> indicators for angle display.
3	Page no. 58 Point 8.1	Mattress platform height: 450 to 840mm ( $\pm 10\%$ )	Mattress platform height: 450 to 840mm ( <b><math>\pm 15\%</math></b> )
4	Page no. 58 Point 8.2	Back Rest: 0-65deg or more	Back Rest: 0- <b>60</b> deg. or more
5	Page no. 58 Point 8.3	Knee Rest: 0-30deg or more	Knee Rest: 0- <b>20</b> deg. or more
6	Page no. 58 Point 10	Should have Patient Working Load of minimum 200 kg.	Should have Patient Working Load of minimum <b>180</b> kg.
7	Page no. 58 Point 11	Should have Safe Working Load of minimum 250 kg.	Should have Safe Working Load of minimum <b>180</b> kg.
8	Page no. 58 Point 12	Should have four numbers of twin-casters 150mm or more dia with central locking facility.	Should have four numbers of <b>single/twin-casters 125mm</b> or more dia. with central locking facility.
9	Page no. 58 Point 15	Should be provided with Foam Mattress of atleast 150mm thickness. The mattress could be sectioned or single type, and if the mattress is supplied in section, there should not be gaps in between sections. The foam should not absorb blood or any stain.	Should be provided with Foam Mattress of at least <b>100mm</b> thickness. The mattress could be sectioned or single type, and if the mattress is supplied in section, there should not be gaps in between sections. The foam should not absorb <b>blood</b> or any stain.
10	Page no. 58 Point 16.1	Foam Mattress of atleast 150mm thickness - 1 No	Foam Mattress of at least <b>100mm</b> thickness - 1 No
11	Page no. 59 Point 17.1	Power input to be 180-270 V AC, 50-60 Hz as appropriate, fitted with Indian plug with rechargeable battery backup of atleast 1 hour.	Power input <b>should be suitable for 230V AC, 50 Hz power supply</b> , fitted with Indian plug with rechargeable battery backup of at least 1 hour



<b>Bedside Locker</b>			
12	Page no. 59 Point 19.3	Over all dimension should be atleast 400mm x 400mm x 820mm (L x W x H).	Overall dimensions should be at least 400mm ( <b>±15%</b> ) x 400mm ( <b>±15%</b> ) x 820mm ( <b>±15%</b> ) (L x W x H)
13	Page no. 59 Point 19.5	Body should be made from 1mm (20G) MS sheet and top should be made of SS/ABS material.	Body should be made from 1mm (20 G) MS sheet and top should be made of SS/ABS material <b>or complete Bedside cabinet should be in ABS non-rusting material, washable.</b>
14	Page no. 59 Point 19.6	Should have four swivel castors of atleast 50mm dia. with braking facility.	Should have four swivel castors of at least <b>40mm</b> dia. with braking facility.
<b>Overbed Table</b>			
15	Page no. 59 Point 20.3	Overall size of top should be atleast 800 mm L x 350 mm W.	Overall size of top should be at least 800mm L x 350 mm W ( <b>±15%</b> )
16	Page no. 59 Point 20.4	Top should be Laminated/HPL material fitted on mild steel square tubular telescopic stem having Gas Spring height adjustment from.750mm to 1100mm.	Top should be Laminated/HPL material fitted on mild steel square tubular telescopic stem having Gas Spring height adjustment from.750mm to 1100mm ( <b>±15%</b> ).
17	Page no. 59 Point 20.5	Base frame should be of mild steel rectangular tubular base frame mounted on four castors of atleast 50mm dia.	Base frame should be of mild steel rectangular tubular base frame mounted on four castors of at least <b>40mm</b> dia.
<b>Ward Bed (X-Ray Compatible)</b>			
18	Page no. 60 Point 2	The system should be electrically operatable by embedded control panel placed in each side of the bed for adjustments of back rest, knee rest, heights, trendelenburg and reverse trendlenburg.	The system should be electrically operatable by embedded control panel / hand held wired remote control which can be placed in each side of the bed for adjustments of back rest, knee rest, heights, Trendelenburg and reverse Trendelenburg.
19	Page no. 60 Point 3	Should be C-arm compatible. It should be having provision for carrying out whole body X-RAY at the bedside either by radiotranslucent table top or through bed mattress.	It should be having provision for carrying out whole body X-RAY at the bedside either by radio-translucent table top or through bed mattress.
20	Page no. 60 Point 7	Should have digital indicators for angle display.	Should have digital/ <b>Analog</b> indicators for angle display.
21	Page no. 60 Point 9.1	Mattress platform height: 450 to 840mm (±10%)	Mattress platform height: 450 to 840mm ( <b>±15%</b> )

22	Page no. 60 Point 9.2	Back Rest: 0-65deg or more	Back Rest: 0- <b>60</b> deg. or more
23	Page no. 60 Point 9.3	Knee Rest: 0-30deg or more	Knee Rest: 0- <b>20</b> deg. or more
24	Page no. 60 Point 11	Should have Patient Working Load of minimum 200 kg.	Should have Patient Working Load of minimum <b>180</b> kg.
25	Page no. 60 Point 12	Should have Safe Working Load of minimum 250 kg.	Should have Safe Working Load of minimum <b>180</b> kg.
26	Page no. 60 Point 13	Should have four numbers of twin-casters 150mm or more dia with central locking facility.	Should have four numbers of <b>single/twin-casters 125mm</b> or more dia. with central locking facility.
27	Page no. 60 Point 16	Should be provided with Foam Mattress of atleast 150mm thickness. The mattress could be sectioned or single type, and if the mattress is supplied in section, there should not be gaps in between sections. The foam should not absorb blood or any stain.	Should be provided with Foam Mattress of at least <b>100mm</b> thickness. The mattress could be sectioned or single type, and if the mattress is supplied in section, there should not be gaps in between sections. The foam should not absorb <b>blood</b> or any stain.
28	Page no. 60 Point 16.1	Foam Mattress of atleast 150mm thickness - 1 No	Foam Mattress of at least <b>100mm</b> thickness - 1 No
29	Page no. 61 Point 17.1	Power input to be 180-270 V AC, 50-60 Hz as appropriate, fitted with Indian plug with rechargeable battery backup of atleast 1 hour.	Power input <b>should be suitable for 230V AC, 50 Hz power supply</b> , fitted with Indian plug with rechargeable battery backup of at least 1 hour
<b>Bedside Locker</b>			
30	Page no. 61 Point 19.3	Over all dimension should be atleast 400mm x 400mm x 820mm (L x W x H).	Overall dimensions should be at least 400mm ( <b>±15%</b> ) x 400mm ( <b>±15%</b> ) x 820mm ( <b>±15%</b> ) (L x W x H)
31	Page no. 61 Point 19.5	Body should be made from 1mm (20G) MS sheet and top should be made of SS/ABS material.	Body should be made from 1mm (20 G) MS sheet and top should be made of SS/ABS material <b>or complete Bedside cabinet should be in ABS non-rusting material, washable.</b>
32	Page no. 61 Point 19.6	Should have four swivel castors of atleast 50mm dia.with braking facility.	Should have four swivel castors of at least <b>40mm</b> dia. with braking facility.
<b>Overbed Table</b>			
33	Page no. 61 Point 20.3	Overall size of top should be atleast 800 mm L x 350 mm W.	Overall size of top should be at least 800mm L x 350 mm W ( <b>±15%</b> )
34	Page no. 61 Point 20.4	Top should be Laminated/HPL material fitted on mild steel square tubular telescopic stem	Top should be Laminated/HPL material fitted on mild steel square tubular telescopic stem

		having Gas Spring height adjustment from.750mm to 1100mm.	having Gas Spring height adjustment from.750mm to 1100mm ( <b>±15%</b> ).
35	Page no. 61 Point 20.5	Base frame should be of mild steel rectangular tubular base frame mounted on four castors of atleast 50mm dia.	Base frame should be of mild steel rectangular tubular base frame mounted on four castors of at least <b>40mm</b> dia.

## SECTION - VIII

### QUALIFICATION CRITERIA

**Existing Qualification Criteria of the Bidding Document is amended and superseded by the following:**

1. The bidders must be a manufacturer. In case the manufacturer does not quote directly, they may authorise their authorized agent as per proforma of “Manufacturer Authorization Form” as given in the bidding document to quote and enter into a contractual obligation.
2. The bidder should have supplied and installed similar **medical** furniture item as **offered**, meeting major parameters of technical specification **for at least 80% of the tendered quantity (cumulative quantity) during last Five years from the date of Bid Opening.**
3. In support of 2, the Bidder shall furnish Performance statement in the enclosed Proforma ‘A’.

The Bidder shall furnish Satisfactory Performance Certificate in respect of above, duly translated in English and duly signed alongwith the bid.

4. The Purchaser reserves the right to ask for a free demonstration of the quoted equipment after giving reasonable time to the bidder at a pre-determined place acceptable to the purchaser for technical acceptability as per the bidding document specifications, before the opening of the Price Bid.

## SECTION - X

### PRICE SCHEDULE

Price to be filled in the relevant field strictly as per the Price Format provided in the e-tender portal ‘<https://etender.lifecarehll.com/irj/portal>’ under the RFx No. as per terms of the tender.

**All other contents of the Bidding Document including terms & conditions remain unaltered.**